

The Cerebellar Representation of Some Visceral Nerves, by N. V. Bratus', 6 pp

RUSSIAN, per, Fiziol Zhur SSSR, imeni I. M. Sechenova, Vol XLVI, No 2, 1960, pp 179-184

PP

Sci

Oct 60

130,170

Electrical Reactions of the Cerebellar Cortex
to Stimulation of the Visceral Nerves After
Denervation, by N. V. Bratus', 8 pp.

RUSSIAN, per, Byul Chaper Biol i Medit, Vol LIV,
No 20, 1943, pp 3-7

CH

245, 662

Sci

Rep 63

Certain Data on the Character of Representation of
Internal Organs in the Cerebral Cortex, by H. V. Bratans',
Bratans'

4 pp.

HUBBELL, per, Royal Society Biol. Med., Vol XIV, No 6,
1958, pp 346.

Consultants Bureau

Socl + Med

Feb 19

80,402

(FDD 24071)

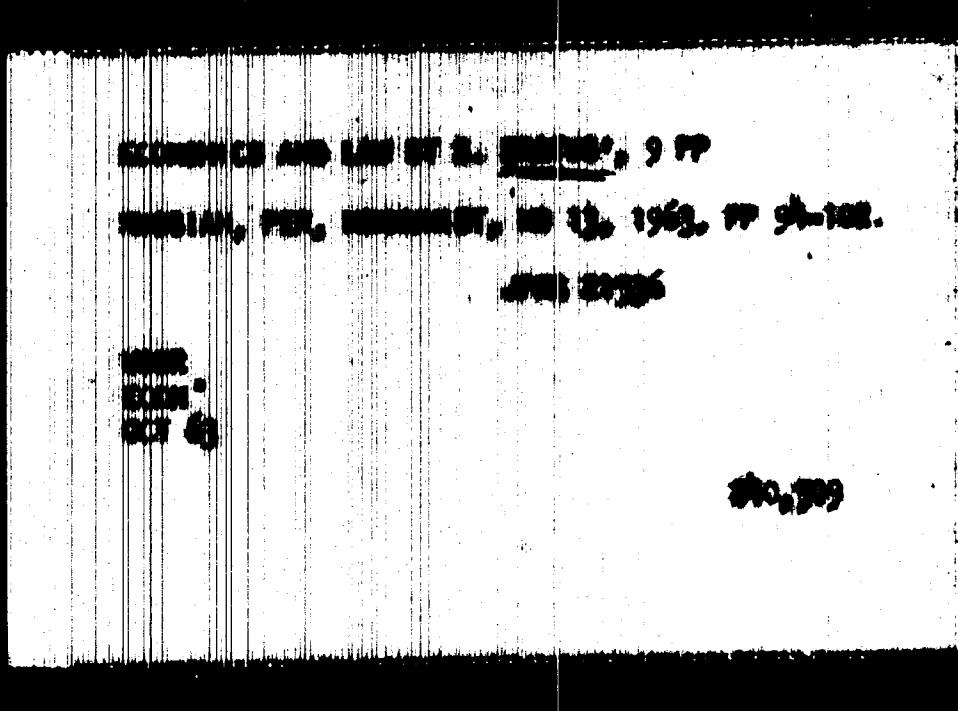
Juridical Persons, by S. N. Bratus', I. B.
Pereterskiy, 97 pp.

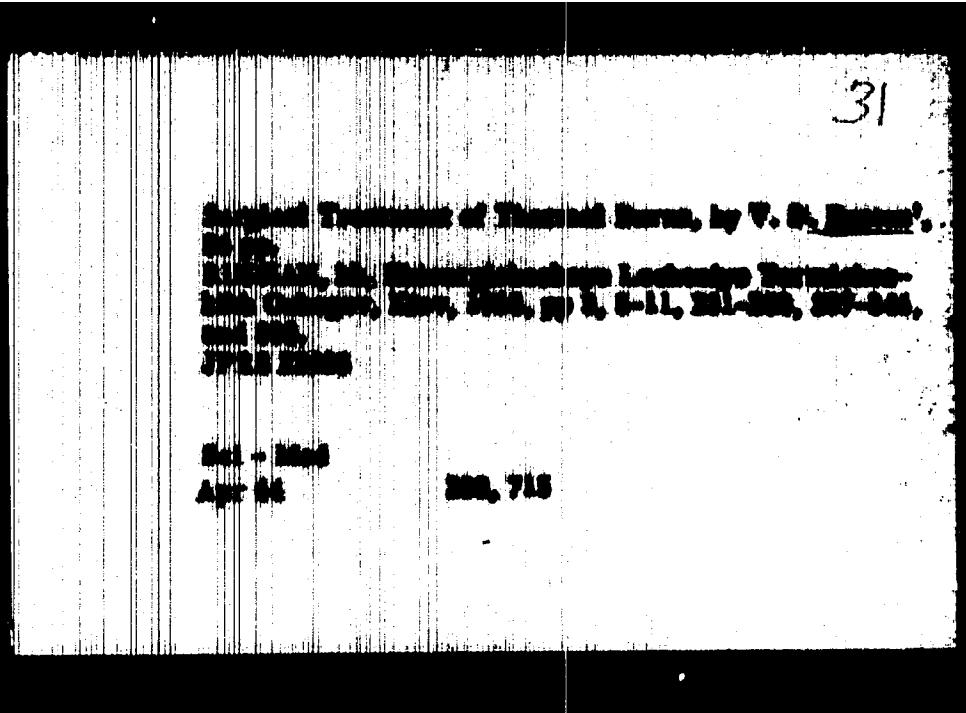
RUSSIAN, bk, Grazhdanskoye Prave, Part I, Chap 4,
Moscow, 1938, pp 77-128.

CIA/FDD/U-7331

USSR
Pol; Soc -
CTS 72/Sep 55

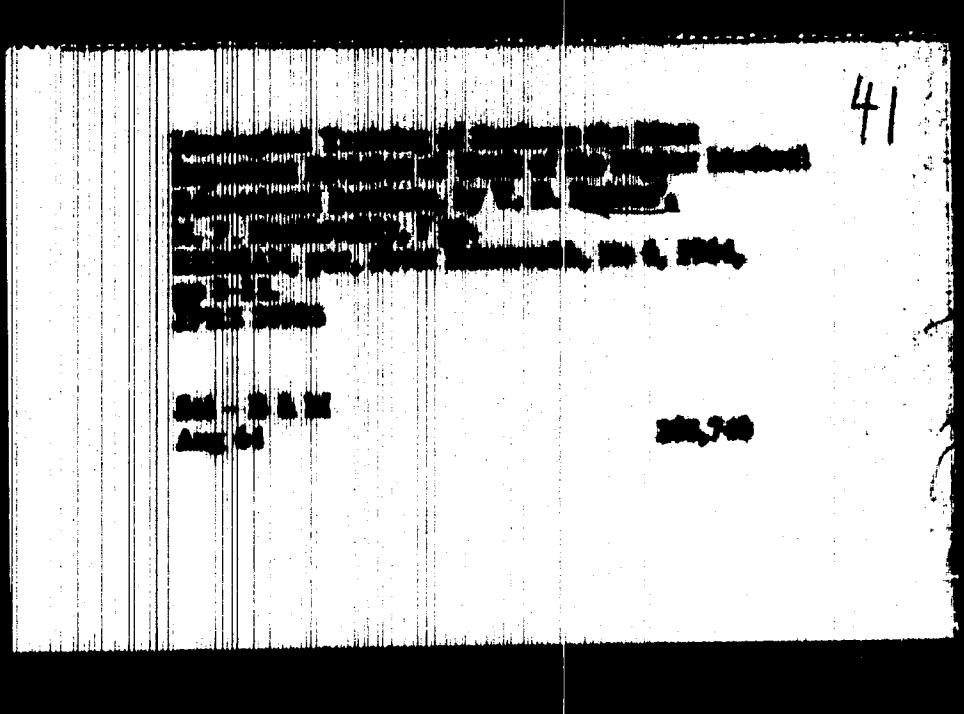
28/016





APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301840037-2



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301840037-2

SURGICAL TREATMENT OF THERMAL BURNS, BY V. D. BRATUS¹,
12 PP.

RUSSIAN, PIER, KLIN KHIR, NO 5 (245), MAY 1, 62,
PP 3-11.

JPRS 15591

SCI - MED

OCT 02

213,45

Features of Vasoreflex Reactions in Cases of Late
Pregnancy Toxemias, by G. Ya. Bratuchik, 8 pp.

RUSSIAN, per, Pediatrini, Akusherkstvo i Ginekologiya,
No 4, 1957, pp 43-45.

NRI Ab 3517

Sci + Medicine
Doc 59

102, 683

Title Unknown, by J. Brauchard
FRENCH, per, M Journal de Physique et de la,
le Radium, Vol XIII, 1952, Oct, pp 433-437.
NASA TT 10,837

Sci-
Mar 67
PHONED OVER BY NASA

The Development of a Large-Sized Building Brick of
Burnt Clay in Switzerland, by P. Breuerli.

GERMAN, per Ber. Deut. Keram. Ges., Vol XXXII, No 10,
1953, pp 281-285.

CBIBD-2939

See

Aug 99

95, 370

Psychrometer Measurements of Humidity at High
Temperatures, by H. Brauckhoff,

GERMAN, per, Arch Tech Messen, Mat No 171, April 1950,
T37-480.

TPA3/TIB, T 4214

10,999

Scientific - Geophysics

Brauck, R. W.

IMPROVEMENT OF THE TELE-FOCUS CATHODE
DEVELOPED BY STEIGERWALD THROUGH IN-
STALLATION OF AN ADDITIONAL ELECTRODE
[1961] [12] P. 5 refs

Order from SLA \$1.60

61-20717

Trans. of Optik (West Germany) 1959, v. 16, no. 3,
p. 304-312

DESCRIPTORS: Electron microscopes, *Electron
beams, *Cathodes, Electrodes, Design

By including an auxiliary electrode in the direct focusing
system developed by Steigerwald it is possible to
increase the intensity of the directed beam and to
change the distance of the smallest beam cross section
from the emitter by varying the potential on the auxil-
iary electrode. The effect of the essential values of
(Physica + Optica, '59, v. 7, no. 4) (over)

61-20717

I. Brauck F. W.

191135

Office of Technical Services

Investigation of the Long-Range Cathode According
to Steigerwald, by F. W. Bracke, 15 pp.

GERMAN, per, Optik, Vol. XIV, 1958, pp 242-260.

SLA 61-18909

Sci.
Mar 62
Vol. VII, No 3

188,074

Electrovacuum Technique and Construction of
Apparatus Measuring Non-Hysteretic Magnetization
and Its Application to the Measurement of Small
Currents and E.M.F.s., by K. M. Palivanov, A. A.
Mazurov, 12 pp. UNCL

MOSCOW, 1956, Trudy Neft Ordona Lenina Zavodstvo-
uchashche Tsentral'noi T. M. Malotora, No 18, 1956,
pp 135-146. CIA 9057942

ACQSL 1192

Sci - Electronics
Apr 59

84, 796

The Regeneration of Lymph Nodes After Their
Partial Removal or Injury, by A. A. Braude,
5 pp.

RUSSIAN, part, Byul Ekspер, Biol i Med, Vol XLIII,
No 7, 1957, pp 100-104.

Consultants Bureau

Sci - Med

Jun 58

65,447

The Influence of Bacterial Polysaccharides upon
Experimental Tissue Regeneration, by A. I. Braude,
G. E. Vaisberg, T. I. Afanasyeva. 3 pp.

RUSSIAN, per, Byul Eksp Biol
i Med, Vol. 111, No. 7, 1961,
pp. 107-109

CD

188,995

Sci

Mar. 62

A Histochemical Study of the Mitochondria in Tumor Cells in the Selection of Antibiotics with Anticlastomatous Activity,
by A. I. Braude, 5 pp.

RUSSIAN, per, Antibiotiki, Vol. IV, No 6, 1959,
pp 49-53.

CB 165, 472

Sct

Jul 61

A. Study of the Stimulation of the Antibacterial Factors of the Body by Cinn. (Experimental Morphological and Microbiological Investigations) by A. J. Broude, G. S. Vaieber, T. I. Almas "eva" and N. I. Ovrental', 6 pp.

ISSSTAN, per, Antibiotiki, Vol IV, No 3, 1959, pp 23-29.

CB

167, 446

SH:1

Aug 61

Mitochondria in the Cells of Ehrlich's Tumor
and Experimentally Induced Changes, A. I. Braude,
3 pp.

RSSIAN, per, Dok Ak Nauk SSSR, Vol CXIX,
No 2, 1960, pp 433-.

AIRS

138, 455

Sol

Feb 61

Some Data on Compensatory Reorganization of the Lymphatic System, by A. I. Braude, 4 pp.

RUBSTAN, per, Dok Ak Nauk SSSR, Vol. CXIII, No 6,
1957, pp 1354-1356.

Amer Inst of Biol Sci

Sci - Biology

Aug 58

70, 264

Relations Between Blood and Lymph in Lymph Nodes, by
A. I. Braude, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXII, No 4,
1958, pp 706-708.

Amer Inst of Biol Sci

Sci - Med

96,136

An Experimental Cytochemical Study of Macrophages
during Nonspecific Changes in the Reactivity of
Organisms, by A. Ia. Erzinde, V. V. Rogovin, S. M.
ROSSLER, per, Dok Ak Nauk SSSR, Biology Section,
Vol CLIII, No 1, 1963, pp 229-232.

CB

May 65

280,274

The Regeneration of Lymph Nodes in White Rats,
by A. I. Braude, S. D.

RUSSIAN, per Dok Ak Nauk SSR, Vol CXV, No 3,
1957, pp 626-629.

Amer Inst of Biol Sci

Sci - Med

May 58

63, 564

The Effect of Random errors on the Directivity
Characteristics of High-Directional Antennae
With Variable-Profile Reflectors, by
B. V. Bravde, N. A. Beypkina, N. I.
Kadkinovskiy, 18 pp.

RUSSIAN, par, Radiotekhnika i Elektron., Vol. 4,
No. 4, 1960, pp. 584-596.

IP

164,495

Sci

Aug 61

(FDD 13939)

Experience in Studying a Complex Radio Broadcast
System of Antenna Towers, by B. V. Braude, I. M.
Rushchuk, N. M. Prushevskiy,

RUBCIAN, bimo per, Radiotekhnika 3, No 6, Moscow,
1947, pp 22-23.

CIA/FDD/U-3152

US:EM

Scientific - Electronics

417

Concerning an Error Which Appears When The
Method of Integral Equations Is Used in Antenna
Theory, by B. V. Bremde, 6 pp.

RUSSIAN, no per, Zbir Tekh Fiz, Vol XXV, No 10,
1955, pp 1619-1624.

CIA/FID X-23/7

Sci - Physics
May 1957 CIB/dex

47,499

Kinetics and Mechanism of Catalytic Hydrogenation of
Carbon Monoxide, by G. Braude, N. Shurmovskaya, B.
Brusse.

Full translation.

RUSSIAN, no per, Zhur Fiz Khim, Vol XXII, No 4, 1948,
pp 483-494.

AEC Tr 1168

Sci - Chem

At 52 CPS

JGT 766

		63-12264
Braud, G. E., Lites, I. L., and Dedova, I. V. THE SOLUBILITY OF ACETYLENE, CARBON DIOXIDE AND OTHER ACETYLENIC HYDROCARBONS IN THE DIMETHYLFORMAMIDE-WATER SYSTEM. [1962] 7 p. Order from ATS-08-25		I. Braud, G. E. II. Lites, I. L. III. Dedova, I. V. IV. ATS-02W5R V. Associated Technical Services, Inc., East Orange, N. J.
Trans. of Khim[icheskaya] Prom[yshlennost'] (USSR) 1961, no. 4, p. 10-13.		
DESCRIPTORS: *Acetylene, *Carbon dioxide, Hydrocarbons, Solubility, Methyl radicals, *Formamide, Water.		
(Chemistry--Organic, TT, v. 9, no. 2)		Office of Technical Services

Investigation on a Catalyst for the Conversion
of Carbonmonoxide on Basis of Zinc, Chromium, and
Copper Oxides, by F.P. Ivanovskiy, G.E. Branda,
11 pp.

Russ.M., 1962, Problemy Kinetiki i Kataliz, Vol 10,
1960, pp 330-340.
OTS 17-63-26815

Sci/Chemistry
Jul 63

H.E. Branda

306,204

Study of the Electrical Conductivity of Catalysts
made of Zinc, Chromium, and Copper Oxides for the
Conversion of Carbon Monoxide, by T. A. Semenova,
G. B. Braude, F. P. Ivanovskiy, 5 pp.

RUSSIAN, per, Kinetika i Kataliz, Vol I, No 2,
1960, pp 282-286.

CB

Sed
Jul 61

161,245-

↑
1c
Method for Increasing the Definition of X-ray, Radiographic, Roentgenographic, and Fluoroscopic Images. by S. V.
Braudis, 3 pp.

↑
1c
RUSSELL, per, Opisaniye Izobreteniya k Avtorazm
Svidetel'stvu, 1956.

ACSI H-9316
ID 2150460

Sci. Phys.
Aug 01.

162,939

Nonlinear Aperture Correction, by G. V. Braude,
I. N. Isayeva, 15 pp.

RUSSIAN, per, Tekhnika Kino i Televizioniya,
No 12, 1961, pp 3-10. 9682728

PTD-TT-62-1726

Sci-Phys
May 63

21742

Complex Correction of Wide Amplifiers, by O. V.
Brattin.

RUSSELL, Mr., Bulletin of the Electro-Industry of
Weak Currents, No 9, 1940.

AEC Tr

16, 412

Scientific - Electronics Nov 1949 CTS

Forestry and Agricultural Measures to Control Soil
Erosion in the European USSR, by I. D. Braude,
6 pp.

RUSSIAN, par, Pochvovedeniye, № 6, 1960,
pp 35-41.

AIBS

Sci

Apr 61

149 671

Stabilization and Development of Ravines,
Gullies and Steep Slopes, by I. D. Brown, 3d Pl.
UNCLASSIFIED

RUSSIAN, bk, Zakrepleniye i Osvoyeniye Ovragov,
Gullon i Krutikh Sklonov, Moscow, 1959, pp 5-20;
27-29; 58-92.

319th MI Bn R-7201
ID 2147205

USSR
Geog
Nov 50

131.427

Propagation of Ultrashort Electromagnetic Waves in the
Zone of Direct Visibility, by J. S. Braude.

ESCIAN, per, Vest Akad Med Nauk SSSR, Vol X, No 2,
1945.

SIGIB Tr 374

16,413

Scientific - Electronics

Oct 49 CTS

Chemical Structure and Fungitidical Activity,
XII. Synthesis of 6-Methoxy-8-(4'-Adinopentyl)-
Aminoquinaline, by M. B. Brusila, V. I. Stevrov-
skaya, 2 pp.

Pull 2:

ISSIAN, no pag., Proc. Chem. Inst., Vol XXVI,
No 3, 1956, pp from 570-580.

Consultants Bureau

Dec - Chemistry
Jan 57 CSD

42, 521

Mechanism of the Reduction of γ -Acetobutyronitrile
by M. S. Braude, 3 pp.

Russia, par, Zhur Obshch Khim, Vol XXVIII, No 5,
1956, pp 1310-1312.

Consultants Bureau

Sci - Chem

Jul 59

93, 300

Chemical Structure and Parasiticidal Activity. II. Derivatives of Dipyridylguanidine, by M. B. Braude, K. S. Topchiev, 6 pp.

Full translation.

RUSSIAN, per, ^{ch}Zhur. Obshch. Khim., Vol XXI, No 10, Oct 1951,
pp 1909-15 U.S. 1951

Consultants Bureau, 1951 Oct 1951

USSR

Scientific - Chemistry

The Moliks Dzerzhinskiy Works, by M. Z. Braude,
6 pp.

RUSSIAN, per, Steklo i Keramika, Vol. 67V,
No 10, 1957, pp 15, 16.

CR

On the Statistical Nature of Scattering of
Centimetre Waves from the Disturbed Surface
of the Sea, by S. Ye. Braude, W. N. Komarov,
I. Ye. Ostrovskiy, 12 pp.

RUSIAN, per, Radiotekhnika i Elektron, Vol III,
No 2, 1958, pp 178-179.

Pergamon Press

Sci - Electron

96, 803

Sept 59

(2415-H)

Possibility of Determining Distribution Functions of
Scatterers on an Agitated Sea Surface by the Radar
Method, by S. Ya. Yezhnik, F. G. Bass, 3 pp.

EDDISHA, por, Izvestiya Vysshikh Uchebnykh Zavedeniy
Radiofizika, Vol. I, No 3, 1958, pp 161, 162.

JPM 1.614-H

Sci - Electronics
Item 59

88,158

(NY-4341)

Effect of a Boundary Surface on the Fluctuation
of Radiowaves Propagated in an Inhomogeneous Medium.
by A. V. Men', V. I. Gorbach, S. Ya. Braude, et al.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Radiofiz.,
Vol. II, No 3, 1959, pp 388-394.

JPRS 5970

Sci

Nov 60

133,563

Radio Oceanographic Investigations of the
Sea, by S. Ya. Braude, 150 pp.
RUSSIAN, rpt. Inst Radiofiziki i Elektroniki
Kiev 1962.
Dept of Navy Tr 4630/ONI Tr 2067

S. Ya. Braude

Sch-Elect
May 66

304737

Amplitude and Phase of a Field with Log-Normal
Distribution of Components, by I. Yu. Kopilovich,
I. Yu. Braginskii, p 8

1962, p. Radiotekhnika i Elektron., Vol. VII, No.
2, 1962

AKIB

Icl.

Item 63

Fluctuations of Electromagnetic Waves in the Troposphere in the Presence of Separation Boundaries, by
F. G. Basov, S. Ya. Brande, E. M. Karner, A. V. Man'.
38 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXXXIII, Nos 1-2,
1961, pp 69-196.

AIP

164, 114

Sci
Aug 81

(HY-4341)

Generalized Curves of the Fresnel Reflection
Coefficients for Horizontal and Vertical
Polarization, by S. Ya. Braude, N. S. Komarov,
10 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved NVO, SSSR
Radiofizika, Vol II, No 1, Jan/Feb 1959.

JPR8 5679

136,132

Sci

Jan 30 61

(NY 6498)

Use of the Concept of Negative Equivalent
Radius of the Earth for Estimating the
Strong RF Fraction of Radiowaves, by
S. Ya. Bravde, I. E. Ostrovskiy,

F. S. Samin, 14 pp.

RUSSIAN, per, Iz VUZ, MVO, Radiofiz.,
Vol. IV, No. 1, 1961, pp 67-73.

JPRS 10319

174-698

Set
Nov 61

(NY-6584/1)

The Spectrum of the Discrete Cosmic Radio Emissions of Cassiopeia A At Frequencies Below 30 MC, by S. Ya. Braude, A. V. Men', I. M. Zhuk, et al, 6 pp.

RUSSIAN, per, Dopovidyi Ak Nauk Ukrayins'koyi RSR, No 4, 1961, pp 469-472.

JPRS 9918

164, 379

Sci - Astron
Aug 61

(2214-N)

Travelling Wave Antenna With Controllable Directions
of Null Reception, by S. Ya. Bravde, A. V. Men'
I. Ya. Ostriovskiy, 9 pp.

RUSSIAN, per, Investiya Vsesoiskh Uchebnykh Zavedenii,
MVO SSSR-Radiotekhnika, July/August 1958, pp 415-
412).

US JPRS L-520-N

Sci - Electronics
Feb 59

31360

The Experimental Study of Photo-Induced Change
of Electromagnetic Wave Propagation Characteristics
Seen Surface, by A. T. Mori, A. Yamamoto &
Gotohara, 11 pp.

HASEGAWA, K. & YOSHIOKA, J. (eds.), 1959, Proc.
Conf. on Elec. Eng., Vol. 6, 1959, pp. 351-357.

JPRS 5651

B62

Ref. 61

1959-12

(2415-11)

Distribution of Scattering Elements for Propagation
of Radio Waves over an Agitated Sea Surface, by
E. Ya. Brude, 6 pp.

MOSCOW, per, Iz Vyschikh Uchebnykh Zavedenii,
Radiofiz., Vol I, No 3, 1958, pp 25-29.

JPRS 1612-■

Int. - Electronics
June 59

88, 137

1819-N

Experimental Investigations and Certain Questions in
the Theory of Cavitron Filters, by S. Ya. Braude,
A. V. Men', O. M. Lebedeva, 16 pp.

UKRAINEAN, per, Ukrains'kyi Pis'mennyi Zhurnal, Vol II,
No 3, Kiev, 1957, pp 274-291.

US JPRS Tr L-613-N

Sci - Electronics
Jan 59

79,693

The Possibility of Using Cortisone for the Control
of Vaccine Strains of Brucella, by R. I. Braude;
6 pp.

RUSSIAN, pp., Zhur Mikrobiol Epidemiol Immunobiol,
Vol 1960, No 2, 1960, pp 83-87.

PP

135,063

Sci
Jan 61

In the Selection of a Standard Discrete Source of Cosmic
Radio Emission, by S. Ya. Braude. 5 pp.

Vol. XXXVII
RUSSIAN, per, Astron Zhur No. 5, 1961, pp. 898-904

AIP
Sov Astron-AJ
Vol. V, No. 5

191,841

401

Mar 62

Fluctuations of Phase Fronts during the
Propagation of Decimeter Radio Waves over
the Sun, by A. V. Men', S. Ya. Bravde,
V. I. Garbach, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXV,
No 5, 1959, pp 1019-1022.

Amer Inst of Phys
Sov Phys - Doklady
Vol IV, No 2

Sci

Dok 5/4

101,857

8-5030

(NY-2407)

Propagation of Ultrashort Waves in a Mountainous Locality, by B. Ya. Braude, 9 pp.

УКРАЇНА, ver, Ukrains'kiy Fizichnyi Zhur,
Vol. XI, No 2, Kiev, 1958, pp 246-253.

JPRS 1562-9

803. - Electronics
May 59

87, 931

(NY-7106)

Fluctuations of Radio Waves of Different Frequency
in the Troposphere, By S. Ya. Braude, E. A. K
Kaner, 21 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved NISSO
SSR, Radiofiz, Vol V, No 2, 1962, pp 246-254/

JPRS 15517

Sci - Electronics

Oct 62

27.10.62

(NY-7166)

Spectrum of Radio Emission From the Discrete
Source Cassiopeia-a at Low Frequencies, by
Ye. V. Chayevskiy, S. Ya. Bravde, 11 pp.

RUSSIAN, per, Iz Vysokikh Ucheb Zaved MViSSO
SSR, Radiofiz, Vol V, No 2, 1962, pp 211-215.

2

JPRS 15517

Sci - Electronics

Oct 62

The Measurement of the Fluxes of Discrete
Sources of Cosmic Radio Radiation at
Frequencies Below 40 MHz, by L. L. Basellin
and S. Ia. Braude, et al., 9 p.
RUSSIAN, per p. Abramovna Kozai, Nizhniy Novgorod
1958, Dostoevskii, No. 3, 1958, pp. 135-137.

62

10

7700127
MCR 7-1-4

Ia. Braude

Sov-Basic
pp. 68

307,761

Controlled Magnetron and Some of its Applications in the Range of Medium Ultra-short and Decimeter Waves, by S. M. Krasava and A. M. Vanchenko.

RSSIAN, per, Zhur Tekh Fiz, Vol XIV, 1944,
p 611-622.

AEC Tr

16, 414

Scientific - Electronics

Nov 1949 CTS

Braude, V. L.	TT-64-13474
RENAL PATHOLOGY IN TUBERCULOSIS (AUTOPSY FINDINGS). (1961) [26p] 13refs PASEB manuscript no. S-490-3. Order from OTS, SLA, or ETC \$2.60 TT-64-13474	I. Braude, V. L II. PASEB-S-490-3 III. Federation of American Societies for Experimental Biology, Washington, D. C. IV. Scripta Technica, Inc., Washington, D. C.
Trans. of Arkhiv Patologii (USSR) 1963, v. 25, no. 2, p. 47-53.	
DESCRIPTIONS: Diseases, *Kidneys, *Tuberculosis	
(Biological Sciences--Pathology, TT, v. II, no. 9)	Office of Technical Services

New Techniques Used for the Study and Measurement
of the Discharge of Solids, by G. Braudeau, 6 pp.

FRENCH, per, La Houille Blanche, Vol VI, 1951,
pp 243-252.

S.L.A. Tr 842/1956

39,069

SL - Engineering

DEFENSE AND STRATEGY, BY [REDACTED] BEAUFTE,
7 vols.
1. GOUVERNEMENT, PARIS, BUREAU DE LA DEFENSE NATIONALE, Vol. 20,
JAN 1966, P. 1074-1081.
THIS IS A GENUINE COPY
CLASS SET
THIS IS A GENUINE COPY
THIS IS A GENUINE COPY

P 99

275,191

Struktur Report on the Set-Up of the Rubber, Synthetic and Synthetic Materials Import Warehouses of the German Chamber of Commerce at Halle (East Germany), by Braunschweig, 3 pp.

DEBKA, rpt., Struktur des Importlagers Halle
über Gummi, Kunststoff und Kunststoffrohre, 19 Jul
1977, 3 pp. CIA 63254

ATIC P-7529541/FCC

Hallnay - Germany

7.17.63.0

Recd. 58

Brauer, Elfrida, and Brauer, Peter.
CONCERNING LUMINOUS TRANSITIONS WITHIN
THE GROUND STATE MULTIPLET OF THE TRI-
VALENT IONS OF THE RARE EARTHS. [1961] (3)p.
5 refs.

Order from SLA \$1.10 61-20007

Transl. of die Naturwissenschaften (West Germany)
[1947] v. 34, p. 120-121.

DESCRIPTORS: *Rare earths, *Ions, Luminescence,
*Phosphorescence, Excitation, Infrared spectroscopy.

(Physics--Optics, TT, v. 7, no. 2)

61-20007

I. Brauer, E.
II. Brauer, P.

Office of Technical Services

Brauer, G.
HANDBOOK OF PREPARATIVE INORGANIC CHEMISTRY, VOL. I, 1963, 1023p
Order from Scripta Technica, Inc., 1000 Vermont
Ave., N. W., Washington, 5, D. C.

Trans. of unidentified German work, Stuttgart, n.d.

DESCRIPTORS: *Inorganic compounds, *Handbooks,
Laboratory equipment.

63-22640

I. Brauer, G.
II. Scripta Technica, Inc.,
Washington, D. C.

6 12

(Chemistry-Inorganic, TT, v. 10, no. 12)

Office of Technical Services

Cerium Oxides. V. High-Temperature X-Ray Radiation
of Cerium Oxides. By G. Brayer, K. A. Mikkelsen.

RESSLER, pert, Journal of Inorganic and Nuclear Chemistry,
Vol. 17, 1955, pp 87-91.

AERE, Harwell, England

Sci & Chem

Jul 52

Investigations on the Calcium-Oxygen System, by G.
Brauer, 39 pp.

GERMAN, part, Z fuer Anorganische Chemie, Vol. CCLV,
1947, pp 101-124. 9093452

ABC Tr-5044

Sci - Chem
May 62

1961757

Carbides of Niobium, by G. Brauer, H. Renner, and
J. Werner, 7 pp.

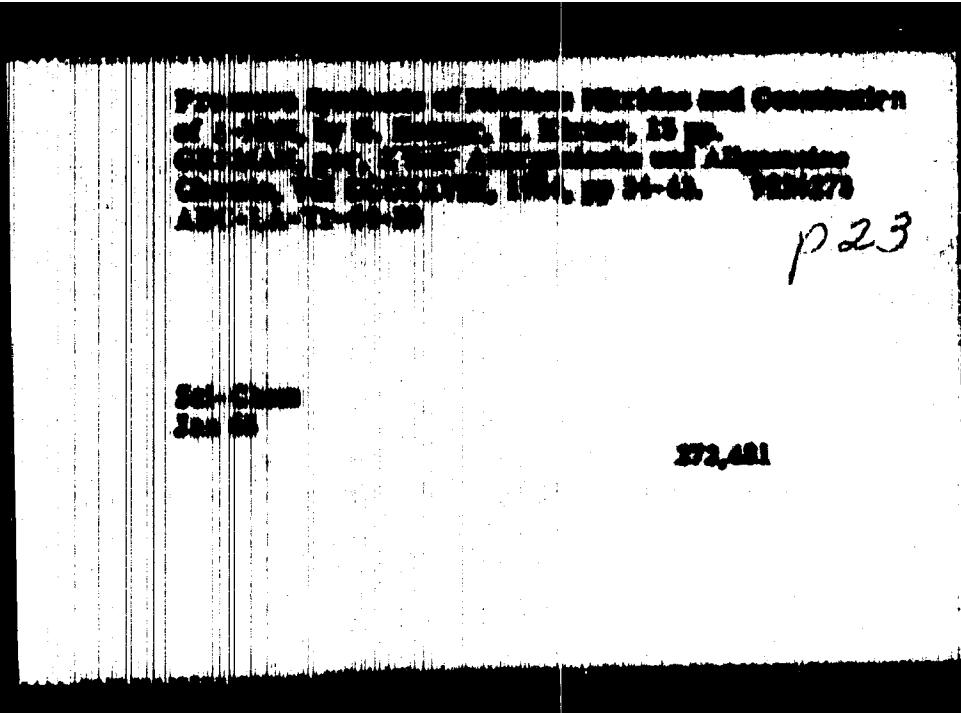
Z. Anorg u Allgem Chem, Vol CCLXXVII,
1953, p. 242-251.

Scd

JUL 58

530100
Brauer-Tschirner

65-4121



Handbook of Preparative Inorganic Chemistry. 4
2nd Ed. 1978, edited by Georg Brauer. Approx. 1200 pp.

CARDIFF, Handbook.

*Academic Press Inc.

Sci - Chem

Jul 32

Heterotype Mixed Phases in Rare Earth Oxides, I.,
by G. Brauer, H. Gradinger, 28 pp.

GERMANY, per, Z Anorg und Allgem Chem, Vol 300/VI,
1954, p 205. 9079632

AEC Tr-4653

16 1/2 8 18

Sci
Aug 61

The Oxides of Columbium, by G. Brauer, 51 pp.

GERMAN, Ber., Z. Anorg. Allgem. Chem., Vol CCXLVIII,
1941, pp 1-31.

SLA Tr 57-1798

Sci

Jun 58

65,896

Entitled actions on the Japanese Government, 1945-1947.
1945-1947
30 Apr.
JL Unit ONLY
Chairman, Mr. E. H. Harrington, Inc., Vol. 225, 1947,
Vol. 224.
ST 13,149.

4
SAC/CAB (stry)
1947

Classification of Reparative Monographs Library, Vol. I
G. S. Johnson

0.0000 Oct. 10.25 pages

* Scriptra Technica

001 - General
002 -

Actions

(Studies of the Low Temperature Oxidation of
Hibium and Titanium, by G. Breuer, Horst Mueller,
et al.)

GERMANY, 1966, 24 pp.

AEC-TN-5298

Sci. + Eng.

Apr 63

[REDACTED]

Radio and Television Information From the USSR
and Other Countries, by M. Bassina, Yu. Kapustin,
V. Polespey, A. Vasilenko, Garry Brauer, 10 pp.
UNCLASSIFIED

RUSSIAN, no per, Radio, No 11, Moscow, Nov 1956,
pp 15, 16, 18, 25.

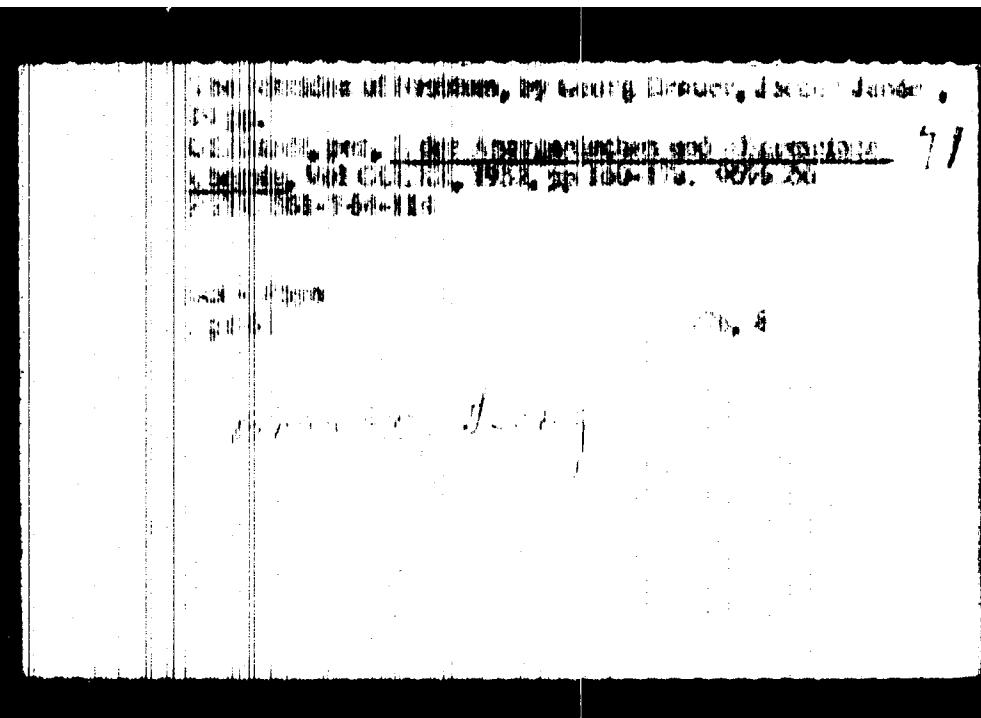
US JPRS/DC-L-27

Sci - Electronics
Mar 58

59,641

Commissar of Tantalus, as ever.
With Richard Langer, 41.
CONFIDENTIAL USE ONLY
SICHERHEITSPOLITISCHE ZEITSCHRIFT FÜR VERTAUSCHUNG,
VOLK 1, 1960, NR. 512-515. 500 pag.
*d53

Handwritten notes:
1. Book of Braden
2. 1960
3. 500 pag.



Brauer, George and Tiesler, Joachim.
THE REPLACEMENT OF MAGNESIUM IN MAGNESIUM PLUMINIDE BY LITHIUM OR SODIUM. [1963]
[13p] 1Sects.
Order from H.A \$1.00

Trans. of Z. [Geschrift für] Anorganische und Allgemeine Chemie] (East Germany) 1950, v. 262,
p. 309-318.

DESCRIPTIONS: *Magnesium compounds, *Plumbide, Magnesium, *Sodium, *Lithium, Solubility, *Crystal lattices, X-ray diffraction analysis.

Attempts to determine the solubility of $\text{Na}_{15}\text{Pb}_4$ in the fluorite lattice of MgPb_3 were unsuccessful. The addition of even 8.8% of $\text{Na}_{15}\text{Pb}_4$ produced a change in the arrangement of the lines in the X-ray diagram. The results of X-ray examination of samples to which have been added as much as 33% of $\text{Na}_{15}\text{Pb}_4$ are not in disagreement. (Chemistry, Inorganic, U.S., v. 10, no. 11) (over)

63-18221

I. Brauer, G.
II. Tiesler, J.

Office of Technical Services

Reps. to P. D. and C. S. in Germany
and C. S. in France, etc.
S. [unclear]
GERMAN, P. D., London-Bergerac, Tel. 3000-3000
DE-3000

URGENT 3005

Sed. - Higgs
Pm. 6#

224446Z

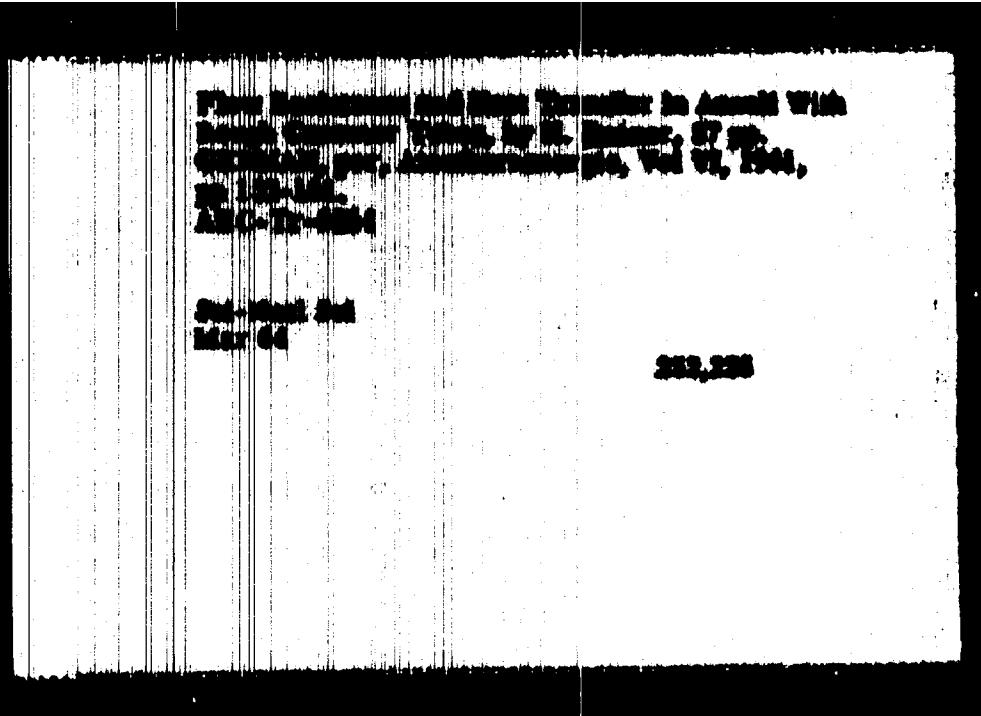
heat. Transfer and Flow Resistance of
Laminar Turbulent Flow in Cross Flow,
by H. B. KENNEDY,
Journal of Applied Mechanics—Technical
Note, Vol. 33, No. 5, pp. 337-338.
Received April 1960.

卷之三

卷之三

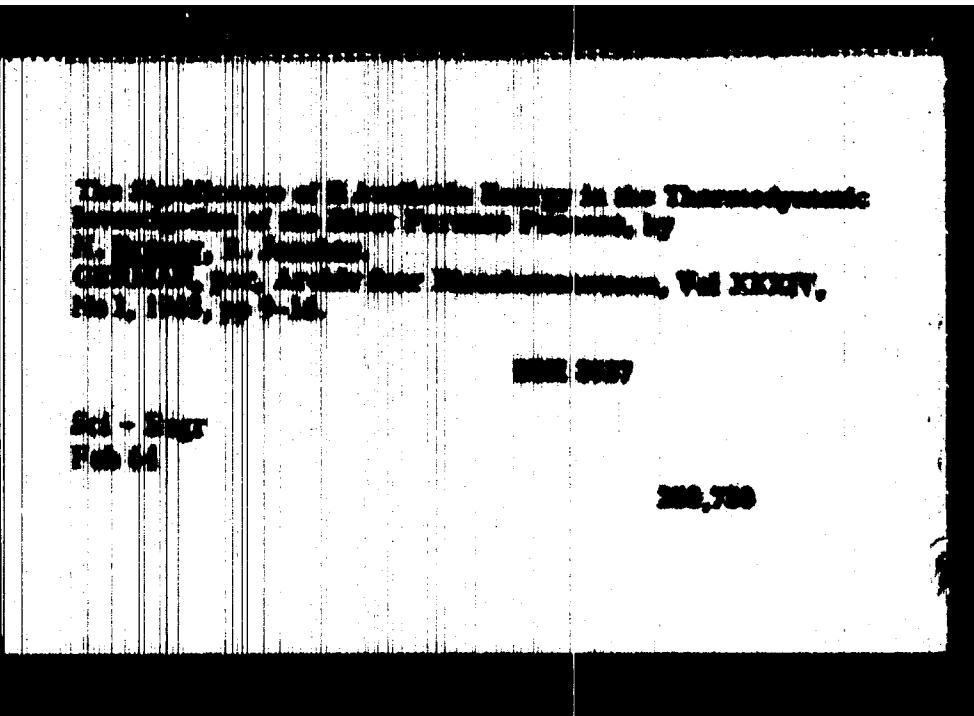
APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301840037-2



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301840037-2



Flow Resistance and Heat Transfer in Annuli
With Roughened Inner Tubes, by H. Breuer.

GKNM, p. 1, Korntechnik, Vol III, 1961,
pp 371-391.

AABC/Tr-13

Sci - Phys

Apr 63

226 785

APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301840037-2



APPROVED FOR RELEASE: Thursday, August 15, 2002

CIA-RDP91-00772R000301840037-2

Supplement to the American Economic Review
by H. Ulrich E. Kreyer.
Columbia University Press, Vol XXXV,
1905, pp 397-707.

SGI - 01/M
1989

H. BRAUER

Sound Absorbing Materials, by H. J. Klinger,
H. Brauer.

GERMAN, per, Plaete und Emtschuk, Vol VIII,
XXXI Aug 1961, pp 435-440.

2020-2330

Sci
Mar 62
Vol VIII, No 3

1P8, 080

A High-Efficiency Solar Energy Converter,
25 pp, by Horst Breuer.

GERMAN, rpt.

USASIA: SC-69/60

Sci.

Oct 61